ABSTRACT OF THE DISCLOSURE

5

10

A low reflective film is formed of, in sequence from a side in contact with a laser chip, a first dielectric film of a refractive index n1 and a thickness d1, a second dielectric film of a refractive index n2 and a thickness d2, a third dielectric film of a refractive index n3 and a thickness d3, and a fourth dielectric film of a refractive index n4 and a thickness d4, specifically, aluminum oxide Al_2O_3 with a refractive index n1 = 1.638 is used for the first dielectric film, silicon oxide SiO_2 with a refractive index n2 = n4 = 1.489 for the second and fourth dielectric films, tantalum oxide Ta_2O_5 with a refractive index n3 = 2.063 for the third dielectric film, respectively, resulting in a semiconductor laser device with a reflectance which is stably controllable.